UTILITY MODEL PUBLICATION(Y1)

(51) Int'l Cl. ⁷: A61M 5/315

(45) Publication Date: September 19, 2003

(11) Registration No. 20-0327374

(24) Registration Date: September 8, 2003

(21) Application No. 20-2003-0021484

(22) Application Date: July 4, 2003

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Request for Technical Evaluation: No

(54) Title of Invention: Piston Head of syringe for Fat Transplantation

Abstract

The present invention relates to a piston head of syringe for fat transplantation, which is configured so that the fat is pressed by removing air or unnecessary fluids during the suction or transplantation of the fat. The piston has a filter for passing air and water and for filtering fat, whereby the air and water are removed from the sucked fat during the suction of the fat.